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Substitute for form 1449A/PTO

*(Use as many sheets as necessary)*

Sheet	1	of	3
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**Complete if Known**

Application Number	10/524,807
Filing Date	FEBRUARY 15
First Named Inventor	KEENAN ET AL
Group Art Unit	1615
Examiner Name	UNKNOWN
Attorney Docket Number	BA9309USPCT

[illegible]

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document CountryCode <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sub>0</sub>
/D.S./		WO 93/16596	09-02-1993	DUPONT		<input type="checkbox"/>
/D.S./		WO 95/08265	03-30-1995	DUPONT		<input type="checkbox"/>
/D.S./		WO 2005/120227	12-22-2005	AGFORM LIMITED		<input type="checkbox"/>
/D.S./		WO 97/20467	06-12-1997	HOECHST SCHERING AGREVO GMBH		<input type="checkbox"/>
/D.S./		WO 00/49869	08-31-2000	NDSU		<input type="checkbox"/>
/D.S./		WO 02/17718	03-07-2002	BASF		<input type="checkbox"/>
/D.S./		JP-8-283108	10-29-1996	NISSAN		X
/D.S./		ZA 2002/06143	04-02-2003	KOK, CHRISTOFFEL JOANNES		<input type="checkbox"/>
						<input type="checkbox"/>

**Examiner  
Signature**

/Danielle Sullivan/

Date Considered

08/02/2007

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PTO/SB/08B (09-08)

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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary) Sheet <u>2</u> of <u>3</u>		<b>Complete if Known</b>	
		Application Number	10/524,807
		Filing Date	FEBRUARY 15, 2005
		First Named Inventor	KEENAN ET AL.
		Group Art Unit	1815
		Examiner Name	UNKNOWN
		Attorney Docket Number	BA9309USPCT

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/D.S./		Green, J.M. 1999a. Optimizing alcohol ethoxylate surfactant activity at low doses. Weed Technol. 13:737-740	<input type="checkbox"/>
/D.S./		Green, J.M. 1999b. Effect of nonylphenol ethoxylation on the biological activity of three herbicides with different water solubilities. Weed Technol. 13:840-842.	<input type="checkbox"/>
/D.S./		Nalewaja, J.D. and R. Matysiak. 2001. Nicosulfuron response to adjuvants, salts, and spray volume. In Hans de Ruiter, Ed. Sixth International Symposium on Adjuvant for Agrochemicals, ISAA 2001 Foundation, Amsterdam, pp. 304-314.	<input type="checkbox"/>
/D.S./		Russell, M.H., Saladini, J.L., and F. Lichtner. 2002. Sulfonylurea herbicides. Pesticide Outlook 13:166-173.	<input type="checkbox"/>
/D.S./		Streibig, J.C., Rudemo, M., and J.E. Jensen. 1993. Dose-response curves and statistical models. In J.C. Streibig and P. Kudsk, eds. Herbicide Bioassays. Boca Raton, FL: CRC Press pp. 30-55.	<input type="checkbox"/>
/D.S./		Woznica, Z., J.D. Nalewaja, and C.G. Messersmith. 2001. Sulfosulfuron efficacy is affected by surfactants, pH of spray mixtures, and salts. Pesticide Formulations and Application Systems: A New Century for Agricultural Formulations, Twenty First Volume, ASTM STP 1414, J.C. Mueninghoff, A.K. Viets, and R.A. Downer, Eds., American Society for Testing and Materials, West Conshohocken, PA, pp. 11-22.	<input type="checkbox"/>
/D.S./		Roggenbuck, F.C., Penner, D., Burrow, R.F., Thomas B. 1993. Study of the enhancement of herbicide activity and rainfastness by an organosilicone adjuvant utilizing radiolabelled herbicide and adjuvant. Pestic. Sci. 37:121-125.	<input type="checkbox"/>
/D.S./		Dr. Alan Rawle et al., Basic Principles of Particle Size Analysis, Pages 1-8, Malvern Instruments Ltd., Malvern, Worcestershire, UK	<input type="checkbox"/>
/D.S./		Kennedy, M.W., Wilkowski, S.P., and R.C. Grimes. 1998. Formulating with trisiloxane surfactants; pH stability. P. 73-78 in Patrick McMullan, Ed. fifth International Symposium on Adjuvant for Agrochemicals Vol. 1, Chemical Producers and Distributors Association, Memphis, TN	<input type="checkbox"/>
/D.S./		Abstract re JP8-283108 (1997)	<input type="checkbox"/>
/D.S./		DuPont™ Escort® XP and Oust® XP herbicides sheet (2002)	<input type="checkbox"/>

Examiner Signature	/Danielle Sullivan/	Date Considered	08/02/2007
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Substitute for Form 1449A/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		Application Number	10/524807
		Filing Date	September 09, 2003
		First Named Inventor	JOSEPH JAMES KEENAN
		Group Art Unit	1815
		Examiner Name	UNKNOWN
Sheet 3 of 3	Attorney Docket Number	BA9309USPCT	

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2.
/D.S./		Water Dispersible Granule Formulations 05/99 - Pages 1-8 (1999)	<input type="checkbox"/>
/D.S./		Water Dispersible Granule Formulations 09/99 - Pages 1-9 (1999)	<input type="checkbox"/>
/D.S./		Water Dispersible Granule Formulations 08/01 - Pages 1-10 (2001)	<input type="checkbox"/>
/D.S./		Water Dispersible Granule Formulations 10/01 - Pages 1-12 (2001)	<input type="checkbox"/>
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Examiner Signature	/Danielle Sullivan/	Date Considered	08/02/2007
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